

In the Claims

1. (cancelled)
2. (currently amended) The ~~[[A]]~~ connection according to claim 9~~[[1]]~~, ~~character-~~
~~ized~~ in that the length of each of the plates is long enough to avoid the risk of self-
locking.
3. (currently amended) The connection according to claim 9~~[[1]]~~, ~~characterized~~ in
that the length of each of the plates is at least 50% larger than the thickness of each
disc.
4. (cancelled)
5. (currently amended) The connection according to claim 9~~[[4]]~~, ~~characterized~~ in
that the plates of each of the at least one brake disc are received one in every n-th
tooth gap of the hub, where n is the number of brake discs of the disc brake.
6. (currently amended) The connection according to claim 9~~[[4]]~~, ~~characterized~~ in
that the plates of each of the at least one brake disc are received one in every second
tooth gap of the hub.
7. (cancelled)
8. (currently amended) The connection according to claim 9~~[[4]]~~, ~~characterized~~ in
that the circumferential length of each of the plates of the at least one brake disc ex-
ceeds the circumferential length of the teeth of the hub.

9. (currently amended) ~~The connection according to claim 4, characterized in that~~
A connection between at least two brake discs and a hub of a disc brake, in which each
of the at least two brake discs is positioned slidably and non-rotatably on the hub,
characterized in that each of the at least two brake discs includes a plurality of
plates attached on an inner periphery, each of the plates having a length in the axial
direction of the hub exceeding the thickness of a corresponding one of the at least two
brake discs, each of the plates being received in a corresponding one of a plurality of
tooth gaps disposed on the hub, the plates of adjacent discs of the at least two brake
discs being are not placed in the same tooth gaps and that they overlap in the axial di-
rection when they are closely positioned ~~with one another on the hub.~~

10 - 12. (cancelled)

13. (currently amended) ~~The connection according to claim 4, characterized in~~
~~that~~ A connection between a brake disc and a hub of a disc brake, in which the brake
disc is positioned slidably and non-rotatably on the hub, characterized in that the
brake disc includes a plurality of plates attached on an inner periphery, each of the
plates having a length in the axial direction of the hub exceeding the thickness of the
brake disc, each of the plates of the brake disc being received in a corresponding one of
a plurality of tooth gaps disposed on the hub, each of the plates being-are arranged un-
symmetrically on the ~~corresponding one~~ brake disc such that the plates extend with dif-
ferent lengths on the opposite sides of the disc.

14. (currently amended) The connection according to claim 13, ~~characterized in~~
that each of the plates only extend from one side of the ~~corresponding one~~ brake disc.

15. (currently amended) The connection according to claim 13[[4]], **characterized** in that the plates are integrated parts of each the disc, formed together with the disc.

16. (currently amended) The connection of claim 13[[4]], **characterized** in that the plates are attached to each the disc by means of welding, soldering, or gluing.